

Twelve mills located throughout the country give prompt delivery and national distribution.

Many offices conveniently situated to serve practically the entire country. Annual capacity over 12,000,000

It is a good plan to have several sacks Lehigh always on hand for use about

barrels.

Ask your dealer for Lehigh Cement

G. H. STROTHER, Agent MT. STERLING, KENTUCKY

Concrete for Permanence



Member of Portland Cement Association

MOLD ON CANNED GOODS

Mold may develop on canned

(1 If the seal is defective.

five minutes when this is done.

these decomposed rubbers.

A clear conscience and a sweet smile will make any girl a winner.

Let Us Clean and Press Your Summer Suit

better, and your clothing! will last longer.

We clean, press and repair ev- ; erything for everybody, and it only costs a little.

You ought to see us and we want ? to see you.

HATS OF ALL KIND CLEANED AND RE-BLOCKED.

The People's Cleaning and Pressing Co.

J. C. PETERS, Manager PHONE 341

GIRLS WHO MAKE POOR WIVES

OFFICES

We never see a petted, pampered girl who is yielded to in every whim by servants and parents that we (2) If, after sterilizing, tops are do not sigh with pity for the man removed from jars to replace who will some day be her husband. rubber rings. Jars should be re- It is the worshipped daughter who turned to the canner for at least has been taught that her whims and wishes are supreme in a house-(3) If jars are kept in a damp hold, who makes marriage a failure place where the rubbers may de- all her life. She has had her way compose, mold may enter through in things great and small; and when she desired dresses, pleasures or journeys which were beyond the family purse, she carried the day with tears or sulks, or posing as a martyr. The parents sacrificed for her sake, hoping finally to see her well married. They carefully hide her faults from her suitors who seek her hand and she is ever ready with smiles and allurements to win the hearts of men, and the average You will look better, feel man is as blind to the faults of a pretty girl as a newly hatched bire is blind to the worms upon the trees about him. He thinks her little pettish ways are mere girlish moods; but when she becomes his wife and reveals her selfish and cruel nature, he is grieved and hurt to think fate has been so unkind to him.

Highest Market Price Paid

--- for ---

Poultry and Produce

G. D. Sullivan & Co.

W. Locust Street Mt. Sterling, Ky. Phone: Omne. 474.

The Land of the Sky

AWAY up in the mountains of Western North Carolina are the beautiful and attractive resorts of Asheville, Black Mountain, Hendersonville, Brevard, Lake Toxaway, Saluda, Waynesville, (Lake Junaluska), Flat Rock, Hot Springs, and Tryon. Spend your vacation at one of these cool and delightful places or at Tate Spring, Tenn. Round trip Excursion tickets are on sale daily, good until October 31st, via pecial denominational Missionary and Bible Conferences at Hinclountain, Ridge Crost and Waynesville, N. C. (Lake Junaluska.



COUTHERN RAILWAY



Stop-overs allowed at all points. Three special Low Fare Excursions will be run during the summer. Ask for details. For full information see Ticket Agent, Southern Railway, or write B. H. Todd, District Passenger Agent, Louisville, Kentucky.

GOVERNMENT CROP REPORT

A summary of the July crop report for the State of Kentucky and Agriculture, is as follows:

CORN

State-July 1 forecast, 108,000,final estimate, 114,000,000 bushels.

United States-July 1 forecast, sons who may not be. 2,870,000,000 bushels; production 000 bushels.

ALL WHEAT

State-July 1 forecast, 9,500,000 bushels; production last year, final estimate, 9,900,000 bushels.

United States-July 1 forecast, 759,000,000 Mushels; production last year, firml estimate, 1,011,505,000 rectly from the sick to the healthy.

OATS

State-July 1 forecast, 4,500,000 bushels; production last year, final estimate, 5,460,000 bushels.

United States-July 1 forecast, 1,320,000,000 bushels; production last year, final estimate, 1,540,362,-000 bushels.

TOBACCO

State-July 1 forecast, 140,000, 000 pounds; production last year, final estimate, 356,400,000 pounds.

United States-July 1 forecast, 1,190,000,000 pounds; production last year, final estimate, 1,060,587,-000 pounds.

POTATOES

State-July 1 forecast, 4,380,000 bushels; production last year, final estimate, 6,426,000 bushels.

United States-July 1 forecast, 369,000,000 bushels; preduction last year, final estimate, 359,103,000

SWEET POTATOES

State July 1 forecast, 956,000 bushels; production last year, final estimate, 1,050,000 bushels.

United States-July 1 forecast, 73,900,000 bushels; production last year, final estimate, 74,295,000

HAY

State-July 1 condition 88, compared with the eight year average

United States-July 1 condition 93.4, compared with the eight-year average of 82.2.

PASTURE

State-July 1 condition 96, compared with the ten-year average of

United States-July 1 condition 97.7, compared with the ten-year average of 85.7.

State-July 1 forecast, 2,650,000 barrels; production last year, final estimate, 4,170,000 barrels.

United States-July 1 forecast, 72,500,000 barrels; production last year, final estimate, 76,670,000 barrels.

PEACHES

State-July 1 forecast, 1,280,000 bushels; production last year, final estimate, 1,320,000 bushels.

United States-July 1 forecast, 42,100,000 bushels; production last year, final estimate, 63,460,000 bushels.

State-July 1 condition, 98, compared with the ten-year average

PRICES

The first price given below is the average on July 1 this year, and the second, the average on July 1 last

State-Wheat, 105 and 107 cents per bushel. Corn, 84 and 84. Oats, 58 and 56. Potatos, 115 and 80. Hay, \$13.80 and \$16.40 per ton. Eggs, 17 and 14 cents per dozen.

United States-Wheat, 92.9 and 102.8 cents per bushel. Corn, 75.4 and 77.7 cents. Oats, 40.5 and 46.7 cents. Potatoes, 102 and 52.1 cents. Hay, \$12.10 and \$11.70 per ton. Cotton, 12.5 and 8.6 cents per pound. Eggs, 19.7 and 16.8 cents per dozen.

Every man's life is a failure who does not try to do something to leave the world richer than he

INFANTILE PARALYSIS AND ITS CAUSES

The virus of poliomyelitis or infor the United States, as compiled fantile paralysis exists in the secreby the Bureau of Crop Estimates, tions of the nose, throat (nasopharand transmitted through the Weath- ynx) and in the discharges from the er Bureau, U. S. Department of intentine (faeces.) Here the mode of spread may be as follows:

First, Kissing, coughing, sneezing, which carry the secretions of the 000 bushels; production last year, nose and throat from one person who may be infected to other per-

Since the disease attacks by preflast year, final estimate, 3,054,535, erence young children and infants whose nasal and buccal (mouth) secretinos are wiped away by mothers or nurse the fingers of these persons readily become contaminated. The contaminated fingers may, therefore, lead to the conveying of

the infectious micro-organism indi-

This danger also exists in connection with venders of food which is raten uncooked. The existence of cases of poliomyelitis in the homes of venders of food is, there, a potential source of danger Second. Since the discharges from the bowels carry the infectious which the disease exists. micro-organism, they are also poing for cases of poliomyelitis, and infection.

nose and mouth of patients ill of -Philadelphia Ledger. poliomyelius unless protected by screens. These flies -21so become contaminated and may serve to spread the infection.

infection directly to them.

The infectious agent enters the body chiefly, if not exclusively, through the mucous membranes of the nose and throat.

Propylaxis involves isolation of struction of the contaminated discharges, supervision of persons in the personnel and habitation in row. Do it yourself.

JOHN W. JONES

THE JEWELER

Mt. Sterling, Ky.

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Poliomyelitis or infantile paraly-

The children whose horizon is a brick wall, who must play on cobble stones and go swimming in the canal and be chased by the police, if they do not grow up to be ideal citizens, shall we of holier memories sit in judgment upon them? Shall we not remember the weight they carry in the race of life and be the acutely ill, proper care and de- thankful we live in this beautiful country of ours?

contact with the acutely ill and of "Letting the other fellow do it" venders of food, exclusion of all may save you a little exertion toflies and general sanitary control of day and lose you your job tomor-

CONSTANT ADVERTISING

The business man who wins suctential sources of infection. From sis affects chiefly but not excluthat source the dissemination can sively, young persons; it may not who advertises constantly. Spasbe made in two principal ways: (a) infrequently affect adults and no modic advertising brings results by means of parents or nurses car- age is absolutely free of danger of but not such results as are obtained by the man who keeps his business (b) by means of houseflies which, Moreover, as indicated, the dis- constantly before the public. The feeding on the discharges, become ease is one that can be communicat- big mail order houses sell goods on grossly contaminated so that by ed by healthy persons who never a small margin profit and make a Eghting on food they contaminate have been in contact with the sick, large volume of business. They it, or upon the mouth or nose of but who are themselves well. Hence succeed because they are not afraid healthy persons, they may carry the intelligent measures of prevention to spend money for advertising must take account of and deal with which they appropriate annually in Flies also often collect about the those potential carriers of infection, large sums. They do not spend it on sign boards or by investing in fake advertising schemes. They buy space in newspaper week in and week out the year round, and the results flow in. When a merchant learns that constant advertising in his home paper is the best kind of advertising he has started on the highway to success.

> Speak gently of the one who speaks ill of you and the world will regard you as a gentleman and him not at all. You win.

> Keep right on telling people this is a good town and in time they will make you believe it yourself.



These new corn flakes bear a unique deliciousness because of their self-developed flavor and improved form. The flavor is the true essence of choice, ripe Indian corn. Unlike ordinary "corn flakes," the New Toasties do not depend upon cream and sugar for their palatability.

Try some dry-they're good that way and the test will demonstrate their flavor. Then try some with cream or rich milk. Note that New Post Toasties are not "chaffy in the package; and that they don't mush down when cream is added.

New Post Toasties are known by the tiny "bubbles" on each flake, produced by the quick, intense heat of the new process of making. They come in a waxsealed package that preserves their oven crispness and delightful flavor - the most perfect corn flakes ever produced.

For Tomorrow's Breakfast-New Post Toasties

Sold by Grocers everywhere.